Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application. Claims 1, 2, 9-11, 13, 17, 28-29, 33-35 and 55 have been amended, and new claims 56-73 have been added.

Listing of Claims:

- 1. (Currently Amended) A fastener comprising:
 - a housing sized and adapted to retain a fastening element; and
- a depressable latch positioned relative to the housing to retain the fastening element by interference with a lateral surface of the fastening element, the depressable latch configured such that the fastening element is inhibited from escaping absent an external force to depress the depressable latch.
- 2. (Currently Amended) The fastener of claim 1, further including a flange and wherein the housing and the <u>depressable</u> latch are both connected to the flange.
- 3. (Original) The fastener of claim 2, wherein the flange is configured so that it can be connected to a sheet of material.
- 4. (Original) The fastener of claim 3, wherein each of the flange and sheet of material comprise a thermoplastic and the flange and sheet of material are heat sealed together.
- 5. (Original) The fastener of claim 1, wherein the housing comprises a side wall and a retaining lip.

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6. (Original) The fastener of claim 5, wherein the retaining lip comprises a notch to accommodate a fastening element attachment mechanism.

- 7. (Original) The fastener of claim 5, wherein the side wall comprises a semi-circular section.
- 8. (Canceled)
- 9. (Currently Amended) The fastener of claim 1, wherein the depressable latch is flexible.
- 10. (Currently Amended) The fastener of claim 1, wherein the <u>depressable</u> latch comprises a flange generally parallel to a base of the housing and projecting towards the interior of the housing.
- 11. (Currently Amended) The fastener of claim 1, wherein the <u>depressable</u> latch comprises a portion corresponding to the shape of the fastening element.
- 12. (Original) The fastener of claim 1, wherein the fastener is formed in a sheet of material.
- 13. (Currently Amended) A fastener assembly, comprising:
 - a fastening element;
- a housing connected to an inflatable bladder and sized and adapted to retain the fastening element; and
- a <u>depressable</u> latch positioned relative to the housing so that the <u>depressable</u> latch in combination with the housing retains the fastening element, the <u>depressable latch configured</u> such that the fastening element is inhibited from escaping absent an external force to depress the latch.

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14. (Original) The fastener of claim 13, wherein the fastening element is flexible.

- 15. (Original) The fastener of claim 13, wherein the housing is flexible.
- 16. (Previously presented) A device adapted to contain a fluid, comprising:
 - a substantially impermeable fluid bladder;
- a housing sized and adapted to retain a fastening element, the housing being connected to the bladder; and
- a latch positioned relative to the housing so that the latch in combination with the housing retains the fastening element.
- 17. (Currently Amended) The device adapted to contain a fluid of claim 16, further comprising a flange wherein the housing and the <u>depressable</u> latch are connected to the flange and the flange is connected to the substantially fluid impermeable bladder.
- 18. (Previously presented) A fastener that can be attached to a surface, comprising:
 - a housing sized and adapted to retain a fastening element; and
- a latch positioned relative to the housing that in combination with the housing retains the fastening element, wherein the latch comprises a first portion to which pressure is applied when the fastening element is moved into engagement with the fastener and a second portion upon which the fastening element rests when in an engaged position, at least a part of the first portion being disposed at a distance from the surface which is greater than the distance from the second portion to the surface.
- 19. (Previously presented) The fastener of claim 18, further including a flange and wherein the housing and the latch are both connected to the flange.

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20. (Previously presented) The fastener of claim 19, wherein the flange is configured so that it can be connected to a sheet of material.

- 21. (Previously presented) The fastener of claim 20, wherein each of the flange and the sheet of material comprise a thermoplastic, and wherein the flange and the sheet of material are configured to be heat sealed together.
- 22. (Previously presented) The fastener of claim 18, wherein the housing comprises a side wall and a retaining lip.
- 23. (Previously presented) The fastener of claim 22, wherein the retaining lip comprises a notch to accommodate a fastening element attachment mechanism.
- 24. (Previously presented) The fastener of claim 22, wherein the side wall comprises a semi-circular section.
- 25. (Previously presented) The fastener of claim 18, wherein the housing is flexible.
- 26. (Previously presented) The fastener of claim 18, wherein the latch is flexible.
- 27. (Previously presented) The fastener of claim 18, wherein the latch comprises a flange generally parallel to a base of the housing, the latch projecting towards the interior of the housing.
- 28. (Currently Amended) The fastener assembly of claim 13, further including a flange connected to both the housing and the <u>depressable</u> latch, wherein the flange is made of thermoplastic.

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29. (Currently Amended) The fastener assembly of claim 13, further including a flange connected to both the housing and the <u>depressable</u> latch, wherein the flange and the inflatable bladder are heat sealed together.

- 30. (Previously presented) The fastener assembly of claim 13, wherein the housing comprises a side wall and a retaining lip.
- 31. (Previously presented) The fastener assembly of claim 30, wherein the retaining lip comprises a notch to accommodate a fastening element attachment mechanism.
- 32. (Previously presented) The fastener assembly of claim 30, wherein the side wall comprises a semi-circular section.
- 33. (Currently Amended) The fastener assembly of claim 13, wherein the <u>depressable</u> latch comprises a portion corresponding to a shape of the fastening element.
- 34. (Currently Amended) The fastener assembly of claim 13, wherein the <u>depressable</u> latch is <u>configured to be</u> depressable and is positioned relative to the housing to retain the fastening element by interference with a lateral surface of the fastening element.
- 35. (Currently Amended) The device of claim 16, further including a flange connected to both the housing and the latch, wherein the flange and the fluid bladder are heat sealed together.
- 36. (Previously presented) The device of claim 35, wherein the flange is made of thermoplastic.
- 37. (Previously presented) The device of claim 16, wherein the housing comprises a side wall and a retaining lip.

- 38. (Previously presented) The device of claim 37, wherein the retaining lip comprises a notch to accommodate a fastening element attachment mechanism.
- 39. (Previously presented) The device of claim 37, wherein the side wall comprises a semicircular section.
- 40. (Previously presented) The device of claim 16, wherein the latch comprises a portion corresponding to a shape of the fastening element.
- 41. (Canceled)
- 42. (Canceled)
- 43. (Canceled)
- 44. (Canceled)
- 45. (Canceled)
- 46. (Canceled)
- 47. (Canceled)
- 48. (Canceled)
- 49. (Canceled)
- 50. (Canceled)

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51. (Canceled)

52. (Canceled)

53. (Canceled)

54. (Canceled)

- 55. (Currently Amended) The fastener of claim 1, wherein the fastener is attached to an object and the <u>depressable</u> latch is depressable in the direction of the object.
- 56. (New) The fastener of claim 17, wherein the flange is configured so that it can be connected to a sheet of material.
- 57. (New) The fastener of claim 56, wherein each of the flange and sheet of material comprise a thermoplastic and the flange and sheet of material are sealed together.
- 58. (New) The fastener of claim 16, wherein the depressable latch is flexible.
- 59. (New) The fastener of claim 16, wherein the depressable latch comprises a flange generally parallel to a base of the housing and projecting towards the interior of the housing.
- 60. (New) The fastener of claim 16, wherein the depressable latch comprises a portion corresponding to the shape of the fastening element.
- 61. (New) The fastener of claim 16, wherein the fastener is formed in a sheet of material.

62. (New) A fastener comprising:

a housing adapted to retain a fastening element and so that a depressable latch is accessible such that an external force can be applied to depress the latch; and

the depressable latch being positioned relative to the housing to retain the fastening element by interference with a lateral surface of the fastening element.

- 63. (New) The fastener of claim 62, further including a flange and wherein the housing and the depressable latch are both connected to the flange.
- 64. (New) The fastener of claim 63, wherein the flange is configured so that it can be connected to a sheet of material.
- 65. (New) The fastener of claim 64, wherein each of the flange and sheet of material comprise a thermoplastic and the flange and sheet of material are sealed together.
- 66. (New) The fastener of claim 62, wherein the housing comprises a side wall and a retaining lip.
- 67. (New) The fastener of claim 66, wherein the retaining lip comprises a notch to accommodate a fastening element attachment mechanism.
- 68. (New) The fastener of claim 66, wherein the side wall comprises a semi-circular section.
- 69. (New) The fastener of claim 62, wherein the latch is flexible.
- 70. (New) The fastener of claim 62, wherein the latch comprises a flange generally parallel to a base of the housing and projecting towards the interior of the housing.

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71. (New) The fastener of claim 62, wherein the latch comprises a portion corresponding to the shape of the fastening element.

- 72. (New) The fastener of claim 62, wherein the fastener is formed in a sheet of material.
- 73. (New) The fastener of claim 62, wherein the housing is configured such that the depressable latch is accessible such that an external force can be applied by an operator's finger to depress the latch